412 nobby upper end by capping it with boiled soaproot and tying over this a piece of buckskin.
322 Weights were never added.

The soaproot brush (čine ʔal) varied in size from small ones some 4 inches long to large ones of 9 inches.[192] They were used variously for brushing up meal when preparing foodstuffs, or for brushing the hair. Hair-
[302] brushes were large and made of coarse fibres which have hook-like tips. One in a family was sufficient. The root to make a brush was dug after the flower had faded when the fibres around the root had reached a maximum toughness. The plant's top was torn off and the fibres carefully removed from around the bulb. The bulb was boiled in water until it became a plastic cream-colored mass. The fibres having been arranged as a brush and so tied, the bulb mass was pressed and shaped over the end as a handle and tied in place with several wrappings
[314] of string. The liquid from the bulb was viscous and was applied to burden baskets and cradles, where it dried as a practically colorless stiffener.

415 The set of rock lifters consisted of a pair of straight sticks and a looped one. The looped lifter, commonly called mushstirrer because one must necessarily stir about in the mush to find the cooking stones, was made of a peeled withelike stick, heated over coals and then bent around the foot to form a loop. The double handle thus formed was tied with a milkweed string or with a thong (see pl. 1, right verticals). Wild grapevine withes were used for a light type of lifter which was peeled, looped, and tied while still green and flexible. Two sticks from Drum Valley are made of bent young oak and, according to the collector's notes, are tied with the inner bark of oak.[193] Although these looped sticks were used to extract cooking stones from food which was being boiled, the hot stones were lifted in with a pair of pine sticks flattened out at one end. As these were often charred they were not allowed to touch the food, and hot rocks to which ashes clung were dipped in water on their
[439] way into the food. The best hot-rock lifters were of pine and were bought from the Eastern Mono, who made them for trade. A medium-sized basket (8 to 12 inches in diameter) of simple flaring type was considered a suitable payment in return.

285 The "set" of baskets comprised six types
482 essential for food-gathering, preparation, and cooking. (See figs. 2 and 3.) The large conical burden basket (a ʔnaš) was of split willow. It was diagonally twined, of close work, and was stiffened with soaproot liquor. Because of

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[192] Those collected by Dr. Barrett and now in the University of California Museum of Anthropology.

[193] University of California, Museum of Anthropology, nos. 1-10846, 1-10848; Dr. S.A. Barrett, collector; cf. Kroeber, Handbook, fig. 38.

844 and occasionally a boy's, afterbirth was buried in an anthill: if the insects ate it, the child would be industrious. The Yaudanchi followed this practice (J.W.).

The assistant washed the baby in warm water in a big basket and greased it on the back, chest, and stomach [kind of "grease" not specified]. A bit of red color might be added with the grease on the chest "to keep it from getting [a?] cold." The baby was laid on a layer of shredded willow bark, on a piece of old deerskin, wrapped in a blanket of feathers or rabbitskin, and tied onto its tule mat [553] cradle. It remained in this outfit constantly until it was named, about two weeks later, being taken out only for cleansing purposes.

Meanwhile the mother had removed to the heated pit. It was slightly longer and wider than her body and, when filled with heated rocks, ashes, bark, and mats, left its occupant at ground level. The woman lay face downward on deerskins. She wore no clothing save a belt and old breechclout, the latter loosely filled with shredded willow bark. The belt, opening on this occasion at the back, was tied, and the bark replaced, by the assistant. Deerskins were laid over the woman and for about one day she was surrounded with hot rocks laid on these and, in very cold weather, with a layer of warm ashes as well. More deerskins and rabbitskin blankets were laid over this. However, the upper layer of rocks and ashes was usually omitted. The baby was put with her. It was [853] given warm acorn gruel which it sucked off the mother's or assistant's fingers until the milk appeared. The mother drank warm water for a few days, then warm acorn gruel. She kept on this diet as long as she was on the warm pit.

She left the pit twice a day while it was being renovated and reheated. The length of her stay was, according to M.P., six days "when the baby's navel dropped off"; according to M.L., twelve days, the child's anatomy having nothing to do with it. (Again I feel that M.L.'s opinion is the older and more reliable and agrees with the data from neighboring tribes.)

An alternative to the use of the hot pit, or sometimes used in conjunction with it to discourage hemorrhage, was a steaming of the [314] vaginal tract with an infusion of redwood sap (ṭanal). A lump of this dried pitch was cracked up and dropped in a basket of boiling water. The woman fastened a rabbitskin blanket over her shoulders, and tied one or two deerskins under her belt so they hung from her waist; then she squatted over the steaming basket of medicine. This was said to be done each morning for six days. After the intro- [177] duction of European blankets the steamer surrounded herself and basket with the single large covering.